

**In the Specification:**

Please amend and substitute the following paragraph for the paragraph beginning on page 5, line 12, as follows:

Uniquely, in each embodiment illustrated herein, the second subsystem 14 is stacked on top and positioned directly above the first subsystem 12, and the first axis 26 is substantially coaxial with the second axis 28. Further, the piston connector 16 mechanically couples and connects the first piston 20 to the second piston 24 so that the pistons 20, 24 move concurrently. With this design, the pistons 20, 24 cooperate to dampen vibration and support the load and the subsystems 12, 14 are effectively attached in parallel. The resulting fluid mount 10 has relatively high load carrying capacity with a relatively small footprint. Further, each of the pistons ~~[[12, 14]]~~ 20, 24 are connected to the load.